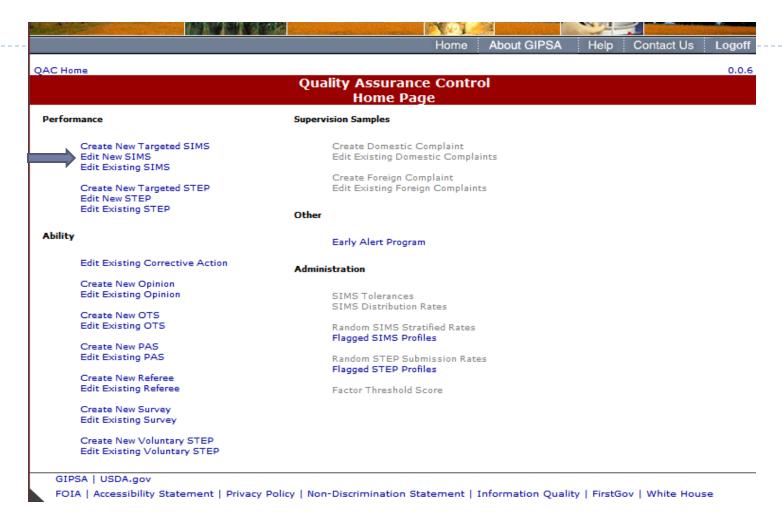
QAC Step by Step Edit New SIMS

FGIS_{online}

QAC Home page



The small link at the top left (example is "QAC Home") is called a Breadcrumb. These can be clicked to navigate to other pages or come back "Home".

Sample Inspection and Monitoring Samples (SIMS)

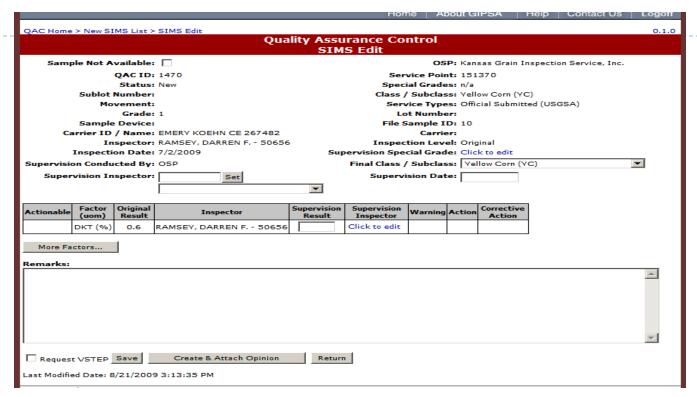
- A tool designed to help detect developing problems by collecting information that describes current inspection performance. There are three ways to obtain information for SIMS Random (RSIMS), Targeted (TSIMS), and Flagged (FSIMS).
- Targeted SIMS are created with the <u>Create New</u> <u>Targeted SIMS</u> link.
- Flagged SIMS profiles are created with the <u>Flagged SIMS</u> Profiles link.
- Once the sample is received by the QAS or GSL, they have the ability to enter their results by clicking the <u>Edit</u> <u>New SIMS</u> or <u>Edit Existing SIMS</u> link.

Edit New SIMS

g	QAC Home > New SIMS List 0.1.9											
	Quality Assurance Control New SIMS List											
SIMS Type: All SIMS Jurisdiction: All												
A	ction	QAC ID	SIMS Type	SIMS Status	Service Point	File Sample ID	Sublot #	Load Order Number	Class	Inspection Date V	Inspector	
	Edit	2552	Random	New	170596	474-MP-2		10BW012	Soft Red Winter Wheat (SRW)	11/13/2009	Boline, Arthur W - 85830	
	Edit	4403	Random	New	170596	476-MP-4		10BS013	Yellow Soybeans (YSB)	11/10/2009	Boline, Arthur W - 85830	
	Edit	4404	Random	New	170596	476-Local- 2		10BS013	Yellow Soybeans (YSB)	11/10/2009	Boline, Arthur W - 85830	
	Edit	2302	Targeted	New	121674	A5DC3I		#03	Soft Red Winter Wheat (SRW)	10/26/2009	Damm, Donald E - 87040	
	Edit	2304	Targeted	New	171696	451			Yellow Soybeans (YSB)	10/20/2009	Brown, Clarence - 80065	
	Edit	1997	Targeted	New	171696	451			Yellow Soybeans (YSB)	10/20/2009	Damm, Donald E - 87040	
	Edit	1982	Targeted	New	361652				Yellow Corn (YC)	10/19/2009	Damm, Donald E - 87040	
	Edit	1994	Targeted	New	171637	N/A		YSB	Yellow Soybeans (YSB)	10/19/2009	Damm, Donald E - 87040	
	Edit	1996	Targeted	New	171637	testing 1		YSB	Yellow Soybeans (YSB)	10/19/2009	Damm, Donald E - 87040	
						l					Damm, Donald E -	

- •Page lists all new SIMS records that have not been supervised.
- •Can click on the SIMS Type drop down to view a specific type. Types are:
 - •Random Randomly chosen by computer program.
 - •Targeted OSP QAS, FOSS or QACS can target by choosing samples already inspected and in IDW.
 - •Flagged OSP QAS, FOSS, or QACS can flag by creating a profile that will select samples as they come into IDW.
- •BAR/GSL may click the SIMS Jurisdiction drop down to view just the National or Local selections.
- •Click the word Edit to pull up a record.

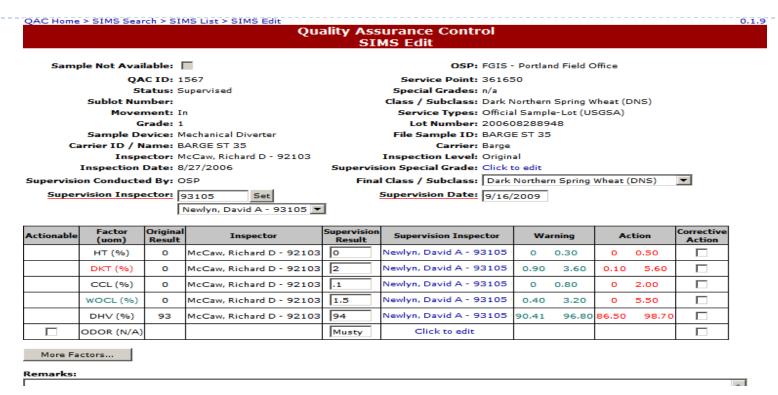
SIMS Edit Screen



- •QAS/GSL/BAR enters the Supervision Result, Inspector number or name, and Date.
- •Enter supervision odors (& all non-numeric factors) in Supervision Result.
- •QAS/GSL/BAR may create an opinion to the BAR by clicking Create & Attach Opinion.
- •QAS may also request this sample to be used as a Voluntary STEP (VSTEP).
- •Click More Factors to add additional factors that were missed.
- •Otherwise, press Save to save and exit or Return to cancel.
- •If no sample is available for review, click Sample Not Available and press Save.



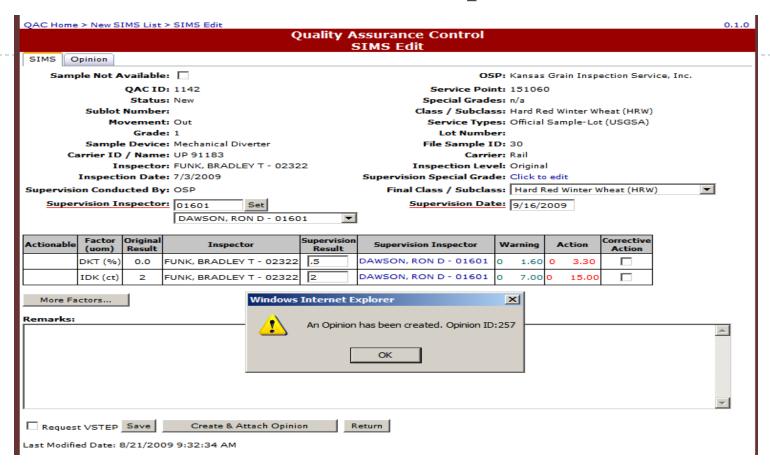
SIMS Edit Screen (cont)



- •After Supervision Result is entered, the Warning and Action limits are shown. Factor name will appear in green if outside warning limits or red if outside the action limits.
- •QAS/GSL/BAR may click Corrective Action, if warranted.
- •If additional factors were added, QAS/GSLBAR may mark factor as Actionable, if warranted.
- Press Save to save and exit or Return to cancel.



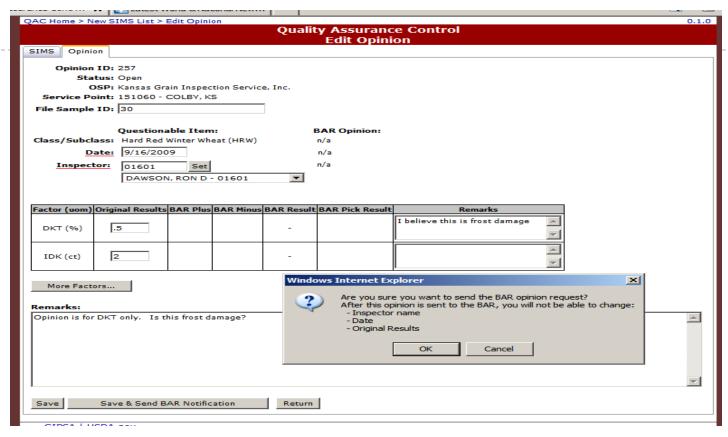
SIMS – Create Opinion



- •When the QAS/GSL clicks Create & Attach Opinion, a popup appears with the new Opinion ID.
- •Press OK.
- •Click the tab labeled "Opinion".

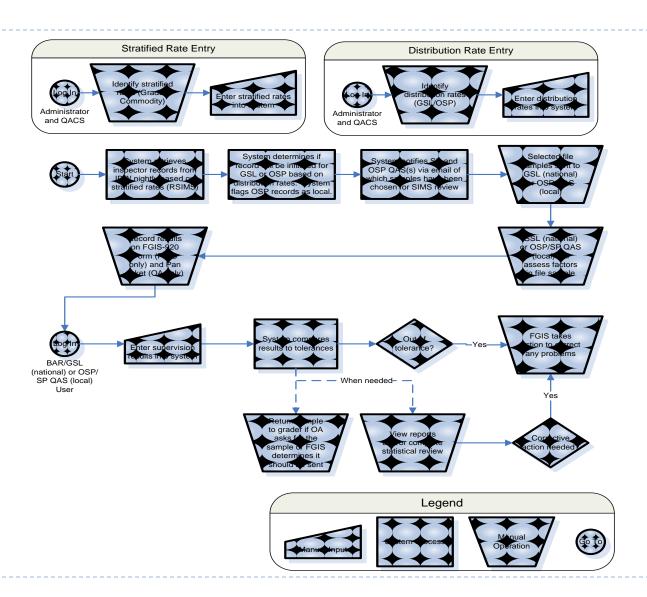


SIMS – Create Opinion (cont.)

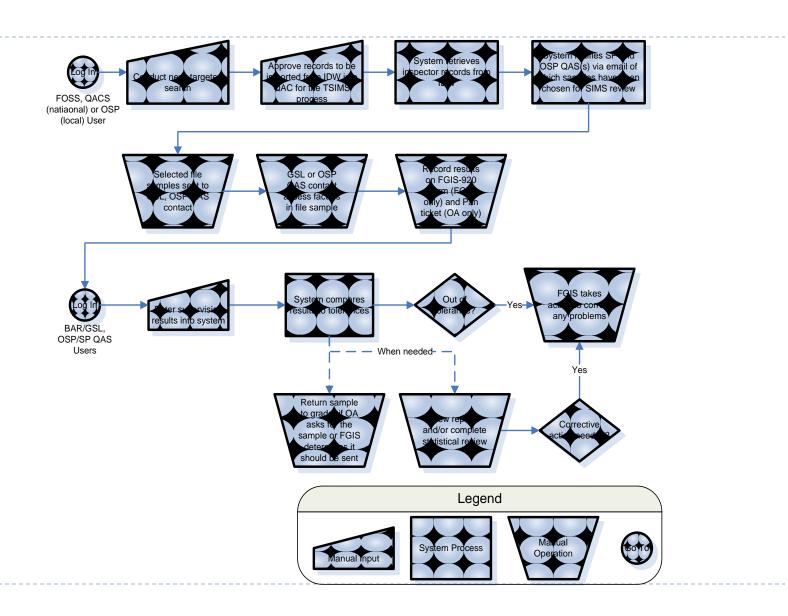


- •QAS/GSL should enter any remarks for factor or sample.
- •Click "Save & Send BAR Notification". Popup will ask if you really want to do this.
- •Click OK or Cancel.
- •If OK is selected, another popup will tell you that an email has been sent to the BAR.
- Press OK.
- Send sample to BAR.

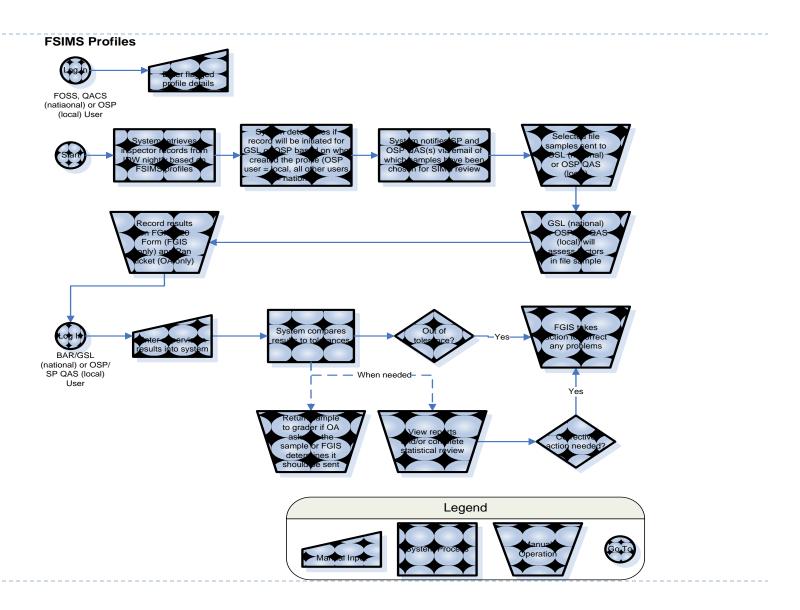
RSIMS Flow Chart



TSIMS Flow Chart



FSIMS Flow Chart



Contacts

- Comments and Questions can be directed to:
 - QAC Program Manager
 - Anita Heckenbach <u>anita.d.heckenbach@usda.gov</u> 816-891-0416
 - USDA-FGIS-QACS
 - Ken Critchfield Ken.L.Critchfield@usda.gov (316) 617-3771
 - QAC Team members
 - David Ayers <u>cdgid@aol.com</u>
 - Jim Brown <u>James.F.Brown@usda.gov</u>
 - Larry Freese <u>Larry.D.Freese@usda.gov</u>
 - Dale Phetteplace <u>Dale.E.Phetteplace@usda.gov</u>